

Large Facemask w/ Ear-loops

Non-sterile - ISO Class 5 + Environments

LYNBOND



Manufactured by
HANSONG

About

Three-layer (3-Ply) pleated cleanroom Facemask incorporating elasticated ear loops. Constructed using Ultra-fine Polypropylene for the inner and outer layer with a melt blown micro-denier filter which filtrates 98% to 0.3µm. The facemask is low-linting and provides process protection from contamination with good levels of comfort, breathability and particle filtration. The facemask is sonically bonded for strength and cleanliness and the nose piece enclosed is made from a PVC coated wire which is easily adjusted for comfort.

Specification

- Compatibility: ISO Class 5 + Cleanrooms
- Length: 180 x 90mm
- Extremely low lint Ultra-fine Polypropylene
- Melt blown micro denier filter
- Polypropylene ear loops
- Ultra Sonic bonding
- White
- Economically bulk packed

Features

- Filtrates 98% to 0.3µm
- Light weight and cost effective
- Low linting

Application

- ISO Class 5 + Cleanrooms
- Semiconductor & Microelectronics Manufacturing



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CONSTRUCTION

DESCRIPTION	MATERIAL
INNER LAYER	Ultra-fine spun lace Polypropylene
FILTER	Melt blown micro denier
OUTER LAYER	Ultra-fine spun lace Polypropylene
EAR LOOP	Spandex (20%) Polyester (80%)
NOSE WIRE	Polypropylene
SIZE	180 X 87mm (+/-5mm)
WEIGHT	3.0g/ea (+/-0.5g)
COLOUR	White



Particle Filtration Efficiency (%) 0.3µm	98%
Particles (>0.5µm)	<100 (Dry Flex Test)

INVENTORY MANAGEMENT

STORAGE INSTRUCTIONS	Store in cool dry place (below 28°C) away from direct sunlight and heat
SHELF LIFE	36 months from Date of Manufacture

ORDERING INFORMATION

PRODUCT CODE	30SNR
PACKAGING	BULK PACKED
MASKS / PACK	50



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